

ABSTRACT

An acrylic rubber includes a
(meth)acrylate ester monomeric unit; and a
5 crosslinkable monomeric unit, wherein a complex
viscosity at 60 °C denoted as $\eta^*(60\text{ }^\circ\text{C})$ and a
complex viscosity at 100 °C denoted as $\eta^*(100\text{ }^\circ\text{C})$
satisfy the following formula (1) and the following
formula (2).

10
$$\eta^*(100\text{ }^\circ\text{C})/\eta^*(60\text{ }^\circ\text{C}) < 0.8 \quad (1)$$

$$\eta^*(100\text{ }^\circ\text{C}) < 3500 \text{Pa} \cdot \text{s} \quad (2)$$